

=> IFW: Scan as Doc Code: SRNT <=  
Doc Date:

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number: 10/796,204**

- 1.) See attached printout of inventors listed in  
PALM**
  
- 2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Thursday  
Date: 5/4/2006  
Time: 15:38:16

## PALM INTRANET

# Inventor Information for 10/796204

Inventor Name	City	State/Country
YOON, KYUNG HO	SUWON CITY	KOREA, REPUBLIC OF
CHOI, HEUNG SEOB	SUWON CITY	KOREA, REPUBLIC OF

[Appn Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity Data](#) [Foreign Data](#) [Inventors](#)

Search Another: Application#  Search or Patent#  Search

PCT /  /  Search or PG PUBS #  Search

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20060091955 A1	US- PGPUB	20060504	16	Circuits and methods for improving slew rate of differential amplifiers	330/260	330/292	Choi; Yoon-Kyung
US 20060067287 A1	US- PGPUB	20060330		Session invitation method and system	370/338		Kim; Young-Ae et al.
US 20060050380 A1	US- PGPUB	20060309		Rear projection screen	359/460		Yoon; Kyung-Joon et al.
US 20060034336 A1	US- PGPUB	20060216		System and method for changing duration of talk burst control timer	370/498	455/518	Huh; Kang-Suk et al.
US 20060019692 A1	US- PGPUB	20060126	14	PT service system and method	455/518		Huh; Kang-Suk et al.
US 20050159516 A1	US- PGPUB	20050721		Halogen-free flame-retardant resin composition and prepreg and laminate using the same	524/96	524/494	Kwon, Yoon-kyung et al.
US 20050142059 A1	US- PGPUB	20050630		Method for continuous preparation of nanometer-sized hydrous zirconia sol using microwave	423/608		Kim, Hee Young et al.
US 20050118095 A1	US- PGPUB	20050602		Method for continuous preparation of nanometer-sized hydrous zirconia sol	423/608		Kim, Hee Young et al.
US 20050105677 A1	US- PGPUB	20050519		Spacer grid for nuclear reactor fuel assemblies	376/462		Yoon, Kyung-Ho et al.
US 20050104264 A1	US- PGPUB	20050519		Method for surface modification of oxide ceramics using glass and surface modified oxide ceramics	264/602	264/600	Cho, Seong-Jai et al.

				thereof			
US 20050039478 A1	US- PGPUB	20050224		Air conditioner	62/262	62/419	Yoon, Kyung Ho
US 20050039477 A1	US- PGPUB	20050224		Integrated air conditioner having condenser casing	62/262	62/298; 62/428	Yoon, Kyung Ho et al.
US 20050000652 A1	US- PGPUB	20050106		Apparatus and method for treating edge of substrate	156/345.11		Nam, Chaqng- Hyeon et al.
US 20040200972 A1	US- PGPUB	20041014		Digital x-ray image detector	250/370.11	250/370.09	Nam, Sang- Hee et al.
US 20040196953 A1	US- PGPUB	20041007		LIPS-TYPE MULTI- PURPOSED NUCLEAR FUEL ASSEMBLY SPACER GRID	376/438		Kim, Dae Ho et al.
US 20040112878 A1	US- PGPUB	20040617		Method and apparatus for making a minute product using uv laser beam	219/121.69		Yoon, Kyung- ku et al.
US 20040086072 A1	US- PGPUB	20040506		SIDE-SLOTTED NOZZLE TYPE DOUBLE SHEET SPACER GRID FOR NUCLEAR FUEL ASSEMBLIES	376/439		Kang, Heung Seok et al.
US 20040036693 A1	US- PGPUB	20040226		Method for representing a color paper mosaic using computer	345/582		Yoon, Kyung- Hyun et al.
US 20040005025 A1	US- PGPUB	20040108		SPACER GRID WITH DOUBLE DEFLECTED VANES FOR NUCLEAR FUEL ASSEMBLIES	376/439		Oh, Dongseok et al.
US 20030224617 A1	US- PGPUB	20031204		Method of manufacturing a semiconductor device	438/763	257/E21.252; 257/E21.268; 257/E21.269; 257/E21.616; 438/724;	Baek, Eun- Kyung et al.

						438/730	
US 20030138073 A1	US- PGPUB	20030724		Spacer grid with side welding support and flow mixing vane for nuclear reactor fuel assembly	376/462		Oh, Dongseok et al.
US 20030084682 A1	US- PGPUB	20030508		INTEGRATED AIR CONDITIONER WITH A FAN CASING	62/426	62/262	Choi, Heung-Seob
US 20030053584 A1	US- PGPUB	20030320		Spacer grid with hybrid flow-mixing device for nuclear fuel assembly	376/439		Chun, Taehyun et al.
US 20030017936 A1	US- PGPUB	20030123		Zeolite-substrate composite comprising a patterned zeolite layer on a substrate and preparation thereof	502/60		Yoon, Kyung-Byung et al.
US 20030015634 A1	US- PGPUB	20030123		Automatically collapsible prop	248/163.1	248/96	Yoon, Kyung-Bun
US 20030012329 A1	US- PGPUB	20030116		Spacer grid for nuclear reactor fuel assemblies with grid springs maintaining conformal contact with fuel rods and enlarged elastic range	376/442		Yoon, Kyung Ho et al.
US 20020183407 A1	US- PGPUB	20021205		Macroporous foams comprising microporous zeolite or zeotype material and preparation thereof by using polymeric templates having sponge structure	521/50		Yoon, Kyung-Byung et al.
US 20020136349	US- PGPUB	20020926		Duct-type spacer grid with swirl flow	376/439		Oh, Dong-Seok et al.

A1				vane for nuclear fuel assembly			
US 20020125381 A1	US- PGPUB	20020912		Automatically collapsible prop	248/163.1	248/292.12	Yoon, Kyung-Bun
US 20010047379 A1	US- PGPUB	20011129		System and method for providing index data of multimedia contents	718/1	705/1	Jun, Sung Bae et al.
US 7039652 B2	USPAT	20060502		System and method for providing index data of multimedia contents	707/104.1	707/10; 709/203	Jun; Sung Bae et al.
US 6845138 B2	USPAT	20050118		Spacer grid with hybrid flow-mixing device for nuclear fuel assembly	376/439	376/443; 376/447; 376/454; 376/462	Chun; Taehyun et al.
US 6807246 B1	USPAT	20041019		Lips-type multi-purposed nuclear fuel assembly spacer grid	376/438	376/432; 376/439; 376/462	Kim; Dae Ho et al.
US 6777364 B2	USPAT	20040817		Method of the preparation of macroporous foam comprising zeolite or zeotype material	502/64	423/704; 423/705; 502/60	Yoon; Kyung-Byung et al.
US 6774048 B2	USPAT	20040810		Method of manufacturing a semiconductor device	438/758	257/E21.252; 257/E21.268; 257/E21.269; 257/E21.616; 430/314; 430/316	Baek; Eun-Kyung et al.
US 6744843 B2	USPAT	20040601		Side-slotted nozzle type double sheet spacer grid for nuclear fuel assemblies	376/439	376/442	Kang; Heung Seok et al.
US 6726157 B2	USPAT	20040427		Automatically collapsible prop	248/97	206/315.3; 206/315.7; 206/315.8; 248/163.1; 248/166; 248/167; 248/96	Yoon; Kyung-Bun
US 6721384 B2	USPAT	20040413		Spacer grid with side welding	376/439	376/438; 376/442;	Oh; Dongseok et

				support and flow mixing vane for nuclear reactor fuel assembly		376/462	al.
US 6714619 B2	USPAT	20040330		Spacer grid with double deflected vanes for nuclear fuel assemblies	376/439	376/438; 376/442	Oh; Dongseok et al.
US 6707872 B2	USPAT	20040316		Spacer grid for nuclear reactor fuel assemblies with grid springs maintaining conformal contact with fuel rods and enlarged elastic range	376/442	376/441; 376/462	Yoon; Kyung Ho et al.
US 6693055 B2	USPAT	20040217		Zeolite-substrate composite comprising a patterned zeolite layer on a substrate and preparation thereof	502/4	502/60; 502/64	Yoon; Kyung-Byung et al.
US 6686725 B1	USPAT	20040203		Power supply circuit compensating power factor	323/207	323/222	Choi; Heung Gyoон et al.
US 6659275 B1	USPAT	20031209		Head cover assembly for protecting heads of golf clubs from colliding with each other in a golf bag under carriage	206/315.3	150/160; 206/315.6	Yoon; Kyung-Bun
US 6650723 B1	USPAT	20031118		Double strip mixing grid for nuclear reactor fuel assemblies	376/439	376/438; 376/440; 376/441; 376/442; 376/443; 376/449; 376/454; 376/462	Kang; Heungseok et al.
US 6608881 B2	USPAT	20030819		Duct-type spacer grid with swirl flow vane for nuclear	376/439	376/438; 376/442; 376/462	Oh; Dong-Seok et al.

				<b>fuel assembly</b>			
US 6588228 B2	USPAT	20030708		Integrated air conditioner with a fan casing	62/426	415/204; 415/206; 415/211.1; 415/211.2	Choi; Heung-Seob
US 6572060 B2	USPAT	20030603		Automatically collapsible prop	248/163.1	248/167; 248/188.5; 248/188.8; 248/292.12; 248/97	Yoon; Kyung-Bun
US 6421407 B1	USPAT	20020716		Nuclear fuel spacer grid with dipper vanes	376/439	376/438; 376/442; 376/443; 376/462	Kang; Heung-Seok et al.
US 6393696 B1	USPAT	20020528		Method for manufacturing printed circuit board	29/830	257/E23.063; 29/832; 29/852; 428/137	Yoon; Kyung-Ro et al.
US 6393087 B1	USPAT	20020521		Duct-type spacer grid with swirl flow vanes for nuclear fuel assemblies	376/439	376/438; 376/442; 376/462	Oh; Dong-Seok et al.
US 6362320 B1	USPAT	20020326		Process for purifying hepatitis B viral surface antigen comprising pres2 peptide	530/412	530/417; 530/418	Park; Soon-Jae et al.
US 6339934 B1	USPAT	20020122		Mounting apparatus for vehicular rooftop air conditioner	62/244	62/DIG.16	Yoon; Kyung-Hwan et al.
US 6278759 B1	USPAT	20010821		Spacer grid with multi-springs and dimple vanes for nuclear fuel assemblies	376/462	376/439; 376/442	Yoon; Kyungho et al.
US 6236702 B1	USPAT	20010522		Fuel assembly spacer grid with swirl deflectors and hydraulic pressure springs	376/462	376/439; 376/442	Chun; Tae-Hyun et al.
US 6167105 A	USPAT	20001226		Spacer grid with H-spring for fuel rods for use in nuclear reactor fuel assemblies	376/441	376/442; 376/462	Yoon; Kyung Ho et al.

US 6160592 A	USPAT	20001212		Control device for unifying the brightness of a display screen and method thereof	348/687	348/806	Yoon; Kyung-Choon
US 6130927 A	USPAT	20001010		Grid with nozzle-type coolant deflecting channels for use in nuclear reactor fuel assemblies	376/462	376/439	Kang; Heung Seok et al.
US 6062037 A	USPAT	20000516		Refrigerated air supply apparatus for refrigerator	62/407	62/408; 62/441	Yoon; Kyung Seok
US 6046552 A	USPAT	20000404		Spot eliminating circuit of an image display device	315/380	315/381; 315/384; 348/173	Yoon; Kyung Choon
US 5979174 A	USPAT	19991109		Refrigerated air supply apparatus for refrigerator	62/404	62/405; 62/413; 62/444	Kim; Seok Ro et al.
US 5960641 A	USPAT	19991005		Cold air circulation device of refrigerator	62/407	62/404; 62/408; 62/440; 62/441; 62/443; 62/451	Kim; Seok Ro et al.
US 5932181 A	USPAT	19990803		Natural gas-using hydrogen generator	422/188	422/187; 422/191; 422/197; 422/202; 422/204;  422/211; 48/199FM; 48/61	Kim; Tae Chun et al.
US 5909363 A	USPAT	19990601		Initial drive voltage supply control circuit for switching mode power supply	363/21.16		Yoon; Kyung Choon
US 5882932 A	USPAT	19990316		Continuous quick measurement of biochemical oxygen demand and apparatus	436/62	435/286.1; 435/286.5; 435/287.1; 436/138	Yoon; Kyung Shick et al.
US 5600963 A	USPAT	19970211		Indoor unit of an air conditioner	62/262	454/332; 49/388	Koo; Byung K. et al.

				system			
US 5542263 A	USPAT	19960806		Window mounted air conditioner	62/262	62/412	Choi; Heung S. et al.
US 5145137 A	USPAT	19920908		Angle adjusting apparatus of an LCD for a car stereo	248/288.51	312/7.1	Choi; Heung M.